

Impact Report 2023



25-LD-24607



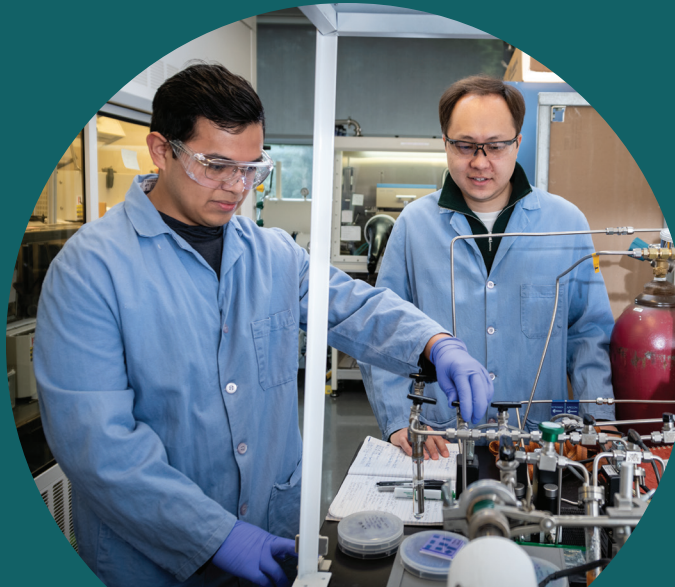
“Connecting with many Berkeley Lab interns and scientists really helped shape the goals for my career.”

— Summer 2023 Intern

To find out more about WD&E and our programs, go to education.lbl.gov



Inspiring and preparing the next generation of scientists, engineers, technologists, and STEM professionals, Berkeley Lab **Workforce Development & Education (WD&E)** offers a range of programs for undergraduate, postbaccalaureate, graduate students, and faculty.



Berkeley Lab

Workforce Development & Education

Our Approach

Programs are developed and executed according to Core Requirements and Model Practices established by the Department of Energy (DOE), Office of Science, Workforce Development for Teachers and Scientists (WDTS).

For more information: <https://science.osti.gov/wdts>

WD&E PROGRAMS

- ABSP** ASU-Berkeley Lab STEM Pathways
- BLUFF** Berkeley Lab Undergraduate Faculty Fellowship
- CCI** Community College Internship
- COC** College of Chemistry
- EERE** Energy Efficiency & Renewable Energy
- GEM** Graduate Degrees for Minorities for Engineering and Science
- GREAT-NS** underGraduate Research Educational Academic Traineeships in Nuclear Science
- MLEF** Mickey Leland Energy Fellowship
- NNSA-MSIIP** Minority Serving Institutions Internship Program
- SOAR** SOAR for Youth
- STEM Core**
- SULI** Science Undergraduate Laboratory Internship
- VFP** Visiting Faculty Program

Enrichment Activities & Deliverables

Spring, Summer, Fall Sessions 2023



Papers
152



STEM/Networking
Activities
29



Posters
136

Science Areas

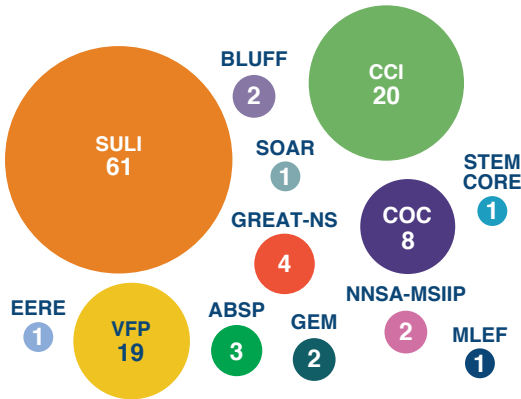
Number and Percentage of Interns

Energy Sciences	Biosciences	Earth & Environmental Sciences	Physical Sciences	Computing Sciences	Energy Technologies	Operations
27	24	24	23	14	7	6
22%	19%	19%	18%	11%	6%	5%

Total Number of Interns **125**

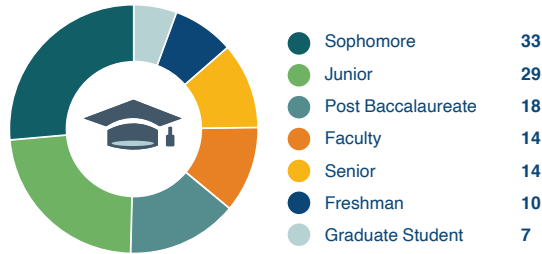
Internship Programs

Number of Interns



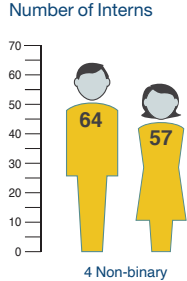
Academic Status

Number of Interns



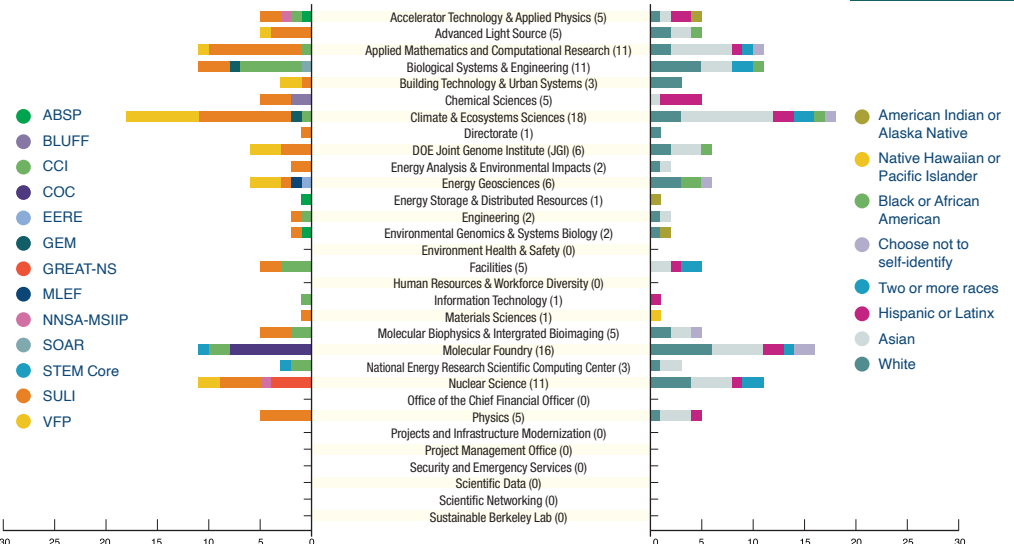
Gender Identity Ratio

Number of Interns



Internship Programs by Division

Number of Interns



20% of the participants are Underrepresented Minorities (URMs) American Indian or Alaska Native, Black or African American, Hispanic or Latinx, and Native Hawaiian or Pacific Islander.

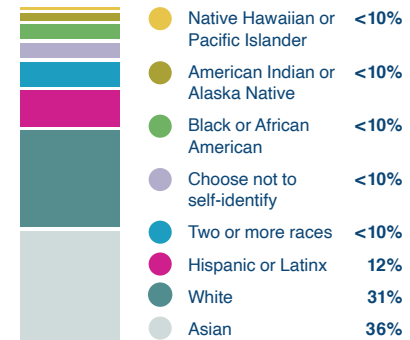
143 Total Number of Unique Mentors

74 Total Number of Unique Schools

56 Total Number of Interns Hired

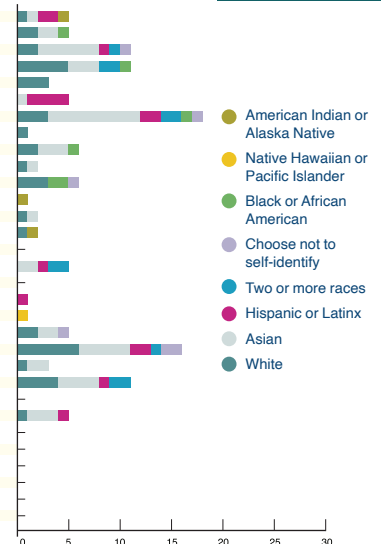
Ethnicity

Number of Interns



Ethnicity by Division

Number of Interns



By the Numbers 2023